LIST OF ART CITED BY APPLICANT

ATTY. DOCKET: 17629 (AP)	SERIAL NO.: 10/521,367
APPLICANT: Bakhi et al	TITLE: COMPOSITIONS AND METHODS COMPRISING MEMANTINE AND POLYANIONIC POLYMERS
FILE January 12, 2005	GROUP: Applied for

U.S. PATENT DOCUMENTS

	*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
ſ	7GH/	AA	5,688,819	11/18/1997	Woodward et al			
	/GH/	AB	6,525,018	2/25/2003	Podolsky			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
/GH/	AC	WO 02102403	Dec. 27, 2002	PCT			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)

778

/GH/	AD	Francis A. Carey, Organic Chemistry, New York: McGraw-Hill Book Company, 1987, 779
/GH/	AE	Bezuglov et al, "Synthesis and Biological Evaluation of Novel Amides of Polyunsaturated Fatty Acids with Dopamine", Biorganic & Medicinal Chemistry Letters 11 (2001), 447-449
/GH/	AF	Hauser et al, "hP1.B, a human P-domain peptide homologous with rat intestinal trefoil factor, is expressed also in the ulcer-associated cell lineage and the uterus", Proc Natl Acad Sci USA, 1993, Vol. 90, 6961-6965
/GH/	AG	Babyatsky et al, "Oral Trefoil Peptides Protect Against Ethanol- and Indomethacin-Induced Gastric Injury in Rats", Gastroenterology, 1996, Vol. 110, 489-497
/GH/	АН	Goke et al, "Trefoil Peptides Promote Restitution of Wounded Corneal Epitheal Cells", Experimental Cell Research, 2001, Vol. 264, 337-344
/GH/	Al	Playford, "Trefoil peptides: what are they and what do they do?? Journal of the Royal College of Physicians of London, Vol. 31, 37-40
/GH/ ·	AJ.	Langer et al, "Secretory Peptides TFF1 and TFF3 Synthesized in Human Conjunctival Goblet Cells", Invest Ophthalmol Vis Sci., 1999, Vol. 40, 2220-2224
/GH/	AK	Allen et al, "Its Role in Gastroduodenal Mucosal Protection", J. Clin Gastronenterol, 1998; 10 (Suppl 1): S93-S98
/GH/	AL	Ligumsky et al, "Sucralfate Protection Against Gastrointestinal Damage: Possible Role of Prostanoids", Israel J. Med Sci 1986, 22: 801-806
/GH/	AM	Dignass et al, "Trefoil Peptides Promote Epithelial Migration through a Transforming Growth Factor β-independent Pathway", J. Clin. Invest., 94, 376-383
/GH/	AN	Tabor et al, "Surface Forces and Surface Interactions", 1977, J. Colloid Interface Sci. 58: 2-13
/GH/	AO	Good, "Surface Free Energy of Solids and Liquids: Thermodynamics, Molecular Forces, and Structure", Journal of Collioid Interface Sci., 1977, 59:398

EXAMINER /Gigi Huang/ DATE CONSIDERED 04/13/2007

^{*}EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.